REV2008-09

Re-evaluation Note

Progress Report on the Pest Management Regulatory Agency Re-evaluation Workplan (April 2007 to March 2008)

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The Pest Management Regulatory Agency (PMRA) Re-evaluation Workplan (April 2007–March 2008)

Re-evaluation Note REV2007-10, *PMRA Re-evaluation Workplan (April 2007–March 2008)* identifies active ingredients for which the PMRA planned to complete re-evaluation reviews and publish supporting documentation. The supporting documentation could include the following:

- Re-evaluation Note (REV), including (Preliminary) Risk Assessment;
- Proposed Re-evaluation Decision (PRVD); or
- Re-evaluation Decision Document (RVD).

Progress of the Re-evaluation Program

REV2007-10 also indicated that the PMRA would report on the progress on the workplan. Table 1 identifies documents that have been published (as of 30 June 2008) for each active ingredient on the 2007–2008 workplan.

These publications are available on the PMRA website http://www.pmra-arla.gc.ca/. Where reviews are complete but documentation is still in the publication process or companies have not yet been notified, the status is listed as "in progress".

Additional active ingredients that were addressed during 2007–2008 are listed in Table 2.

The PMRA publishes re-evaluation workplans and progress reports on an annual basis.

Table 1 Documents Published for Each Active Ingredient in 2007–2008 Workplan.

Active Ingredient	Publication in Process	Relevant Document
(2,4-dichlorophenoxy) acetic acid low volatile ester (agricultural and forestry uses)		RVD2008-11
(2,4-dichlorophenoxy) acetic acid (2,4-D) in its salt forms (agricultural and forestry uses)		RVD2008-11
(2,4-dichlorophenoxy) acetic acid (agricultural and forestry uses)		RVD2008-11
(4-chloro-2-methylphenoxy) acetic acid (MCPA) present as acid (agricultural and forestry uses)		RVD2008-20
(4-chloro-2-methylphenoxy) acetic acid (MCPA) present as amine salts (agricultural and forestry uses)		RVD2008-20
(4-chloro-2-methylphenoxy) acetic acid (MCPA) present as ester (agricultural and forestry uses)		RVD2008-20
(4-chloro-2-methylphenoxy) acetic acid (MCPA) present as potassium salt or sodium salt (agricultural and forestry uses)		RVD2008-20
1,2-benzisothiazolin-3-one		PRVD2008-13
Aluminum phosphide		REV2007-06
Atrazine (environmental assessment)		RVD2007-05
Carbaryl	×	
Carbathiin	×	
Chloroneb		Not supported by the registrant.
Chlorsulfuron		RVD2008-08
Chlorthal (present as acid)		PRVD2008-18
Cholecalciferol		Not supported by the registrant.
Citronella (personal insect repellents)		REV2008-03
Clomazone		Re-evaluation Summary Table
Copper hydroxide	×	
Copper naphthenate	×	
Copper oxychloride	×	
Copper sulphate	×	
Copper-8-quinolinolate (for non-sapstain uses)	×	
Cuprous oxide (CUP)	×	
Cuprous oxide (non CCA)	×	
Dialkyl (5% C12, 60% C14, 30% C16, 5% C18) methyl benzyl ammonium chloride		PRVD2008-23
Dialkyl (8% C8, 9% C10, 47% C12, 18% C14, 8% C16, 10% C18) dimethyl ammonium chloride		Not supported by registrant.

Active Ingredient	Publication in Process	Relevant Document
Diazinon		PRVD2007-16
Dicamba	×	PRVD2007-05
Dichloran		PRVD2008-21
Didecyl dimethyl ammonium chloride	×	
Diisobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride		PRVD2008-23
Dioctyl dimethyl ammonium chloride	×	
diquat		PRVD2008-12
Distearyl (15% C16, 85% C18) dimethyl ammonium chloride		Not supported by the registrant.
Diuron		RVD2007-03
Dodine		RVD2008-22
Endosulfan		REV2007-13
EPTC		RVD2008-06
Ethametsulfuron methyl		RVD2008-19
Ethofumesate		RVD2008-14
Fenbutatin oxide		RVD2007-06
Formetanate hydrochloride	×	
Hexazinone		PRVD2007-13
Imazapyr		RVD2008-17
Lindane	×	
Maleic hydrazide	×	
Metalaxyl		RVD2008-03
Metalaxyl-M		RVD2008-03
Metaldehyde		PRVD2008-15
Metallic copper powder	×	
Methamidophos		REV2007-11
Metsulfuron methyl		PRVD2008-08
Mineral oil (insecticidal or adjuvant)		PRVD2008-19
N-alkyl (25% C12, 60% C14, 15% C16) dimethyl benzyl ammonium chloride		Re-evaluation not required as no end-use product.
N-alkyl (3% C12, 95% C14, 2% C16) dimethyl benzyl ammonium chloride (or myristyl dimethyl ammonium chloride dihydrate)		Re-evaluation not required as no end-use product.
N-alkyl (40% C12, 50% C14, 10% C16) dimethyl benzyl ammonium chloride		PRVD2008-23
N-alkyl (5% C12, 60% C14, 30% C16, 5% C18) dimethyl benzyl ammonium chloride		PRVD2008-23
N-alkyl (5% C5-18, 61% C12, 23% C14, 11% C16) dimethyl benzyl ammonium chloride		PRVD2008-23

Active Ingredient	Publication in Process	Relevant Document
N-alkyl (50% C12, 30% C14, 17% C16, 3% C18) dimethyl benzyl ammonium chloride		REV2005-02 Not supported by the registrant.
N-alkyl (50% C12, 30% C14, 17% C16, 3% C18) dimethyl ethylbenzyl ammonium chloride		Re-evaluation not required as no end-use product.
N-alkyl (67% C12, 25% C14, 7% C16, 1% C18) dimethyl benzyl ammonium chloride		PRVD2008-23
N-alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride		PRVD2008-23
Napropamide		RVD2008-09
Naptalam (present as acid or sodium salt)		RVD2008-02
Nicosulfuron		RVD2008-24
N-octyl bicycloheptene dicarboximide		
Octyl decyl dimethyl ammonium chloride	×	
O-phenylphenol		RVD2008-13
Oxamyl		RVD2008-05
Oxirane derivatives		RVD2008-12
Oxycarboxin	×	
Oxydiethylene bis (alkyl dimethyl ammonium chloride)	×	
Pendimethalin		RVD2008-23
Phosalone		REV2008-02
Picloram (present as amine salts)		PRVD2007-04
Picloram (present as potassium salt)		PRVD2007-04
Picloram acid		PRVD2007-04
Potassium phenylphenol		RVD2008-13
Prometryn		RVD2007-02
Propylene glycol		PRVD2008-17
Propyzamide		PRVD2008-20
Pyrazon		RVD2008-15
Quintozene	×	
Rimsulfuron		PRVD2008-06
Sethoxydim		RVD2008-10
S-methoprene		RVD2007-04
Sodium chlorate		RVD2008-16
Sodium chlorite		RVD2008-16
Sodium phenylphenol		RVD2008-13
Streptomycin (present as sulphate)		PRVD2008-16
Thifensulfuron methyl		PRVD2008-03
Thiophanate methyl		REV2007-12
Triallate		RVD2008-04
Trichlorfon		PRVD2008-14

Active Ingredient	Publication in Process	Relevant Document
Trifluralin		PRVD2008-22
Vinclozolin		REV2008-02
Zinc phosphide		RVD2007-01

Table 2 Additional Active Ingredients Re-evaluated

Active Ingredient	Publication in Process	Relevant Document
1,3-dichloropropene		REV2008-07
Azinphos-Methyl		REV2007-08
Bacillus thuringiensis		RVD2008-18
Bentazon		RVD2008-07
Bromoxynil		RVD2008-21
Chlorpropham		RVD2008-01
Creosote, Pentachlorophenol and CCA (heavy duty wood preservatives)		REV2008-08
Dichlorvos		REV2008-04
Dinocap		REV2008-02
Oxine benzoate		REV2008-02
Phorate on potatoes		REV2008-05
Phosmet		REV2007-14
Rotenone		REV2008-01
Terbufos (on sugar beets)		REV2008-06
Zineb		REV2008-02